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TITLE

NOTE

Selected Characteristics, Classified and Unclassified (Pegular) Students: Community Colleges, Fall 1975.

Hawaii Univ., Honolulu. Community Coll. System.

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IDENTIFIERS

*Hawaii

ABSTRACT

This document is comprised of charts and tables presenting enrollment data from fall 1971 through fall 1975 for the six community colleges in the Hawaii Community College System. The total fall 1975 enrollment figure of 30,476 compares to a 25,886 figure in fall 1974. Regular credit students comprise two-thirds of the registrants (20,617) -- a 20 percent increase over fall 1974. Among the regular students, males continue to outnumber females; the margin widened to 57 percent in fall 1975. The mean age of regular students has risem from 24.3 to 25.0. The number of liberal arts majors increased from 8,059 to 9,810 (22 percent), and vocational majors from 6,825 to 8,764 (27 percent). Among vocational programs which greatly increased in number are: business, radiologic technology, human services, agriculture, and heavy equipment maintenance and repair. More students took fewer than 12 credits in fall 1975, and both full- and part-time students took lighter credit loads (11.0). average compared to 11.3 for fall 1974). The number of continuing students increased considerably on all campuses. Among the new students were 27 percent of the Hawaii 1975 high school graduates. The trends noted above, especially the increases in classified, continuing, and part-time students, have implications for planning. (NHM)

UNIVERSITY OF HAWAII
Office of the Chancellor for Community Colleges
Institutional Research Unit

CC-IRP 83 October, 1975

SELECTED CHARACTERISTICS CLASSIFIED & UNCLASSIFIED (REGULAR) STUDENTS COMMUNITY COVLEGES FALL 1975

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OF CANDEDSTAND OF USING

US DEPARTMENT OF HEALTH

A basic question about any enterprise is its "target group" or clientele. The major target group of community colleges must be its regular students, but others served cannot be ignored. The size of the special student group continues to grow from year to year, and the impact of this group needs to be recognized.

As in past reports on student characteristics, a registration count of all students in established credit programs as well as in other special programs is included. The primary focus, however, is on regular students. Selected data on personal characteristics are presented in the main section of this report; data on student enrollment by majors, in the appendices.

Information on Hawaii Community College students is included for the first time since fall 1971. For this reason, the figures for the Community College System differ from those cited in earlier reports.

Source of Data

Except for Table I, data for this report have been abstracted from the SERs as of October 15, 1975. (These computer reports are generated from two basic documents: (1) students' application forms or personal history forms; and (2) student registration forms.)

Highlights

- 1. Total registrations: 30,476 compared to 25,886 last fall (including Hawaii Community College). Regular credit students comprise two-thirds of the registrants.
- 2. Regular students: 20,617, +20 percent over last fall (17,172). (Tables II, III, IV)

Sex: Males continue to outnumber females. The margin is slightly larger this fall (57 percent).

Mean age: 25.0 compared to 24.3 last fall (range, 22.8 at Kapiolani to 26.9 at Kauai).



Distribution by Program: Proportionately more are liberal arts and vocational majors. A decline in the number and proportion of unclassified students (from 2,105, 12 percent to 1,898, 9 percent) is noted. The number of liberal arts majors increased from 8,059 to 9,810 (22 percent) and vocational majors from 6,925 to 8,764 (27 percent). Among vocational programs which greatly increased (50 percent) in number of majors are: Business, Radiologic Technology, Human Services, Agriculture, and Heavy Equipment Maintenance and Repair.

Credit Hours Taken: Slightly more students are part-timers this fall, i.e. taking fewer than 12 credits. Both full- and part-time students are taking lighter credit loads (11.0 average compared to 11.3 for last fall).

Student Status: The number of "continuing" students increased considerably at all campuses and comprises a much larger proportion of the enrollees this fall at all except Kapiolani and Maui Community Colleges. (An increase in the proportion of transfer students is noted at these two campuses.) Transfer students comprise 12 percent of the students. The great bulk of them are from within the UH System.

High School Background: Slightly more than one-fourth (27 percent) of the Hawaii 1975 high school graduates entered the community colleges this fall.

3. Profile of Students, by Program (Figures 2):

- a. Liberal arts and vocational students are more similar than dissimilar: more males; age--mid twenties; more full-time students; average credit hours taken--11-12; more than half are "continuing" students.
- b. Unclassified students tend to differ from the liberal arts-vocational students: more females, older (mean age 30+), far more part-timers and as expected, lower "continuing" rates.-

Summary

The enrollment of 20,617 regular students at the community colleges is an increase of over 3,000 students compared to last fall. More of the students this fall are classified, i.e., have educational goals, more are "continuing" students, and more are part-timers.

What factors account for the great enrollment increase at the community colleges this fall? Why are there over 2,000 more "continuing students?" What implications does this have for planning: curriculum? physical facilities? student services?



TABLE I
REGISTRATIONS
COMMUNITY COLLEGES
FALL 1975

-	•••	Regular			PECIA	L	,
Campus	TOTAL	Credit Program	Early Admits	Cóncurrent Regs.	. Other	Appren/ Journ	Other* Special
TOTAL	30,476	20,617	286	272	4**	3,192	5,169
Hawaii CC	2,141	1,668	37	210		226	
Honolulu \propto	10,191	3,982	4	29	. 2	2,500	3,674
Kapiolani CC	5,215	4,307 [.]	35	. 25	. 1	10 —	837
Kauai CC	1,369	1,181	· 57			115	`•` 16
Leaward CC	7,452	6,790	1Q2	7	1	•	552
Maui CC	1,959	1,554 •	34		•	341	30
Windward CC	1,213	1,135	17	· 1	•	, ,	60
Hoomana	94		v	•	: /		
MIO ·	842***	•			L		,

^{*}Includes continuing education credit/non-credit classes, PREP, Senior Citizens, KPED Center, Job Experience, etc.

Note: Data as of October 15, 1975.

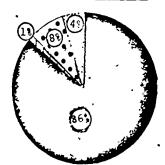
Sources: Office of the Chancellor for Community Colleges, SER Reports, October 1975; deans of instruction and/or program coordinators, registrars of each college.

^{**}Coding error.

^{***}Hawaii programs, only. An additional registration count of 1,785 in overseas programs was reported for this period.

Special Students (conc, early admits) Hoomana and MDTA programs

Kauai Community College

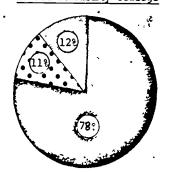


Total Registrations: 1,369

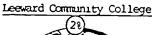
Hawaii Community College

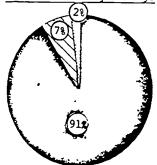
Total Registrations: 30,476

COMMUNITY COLLEGES



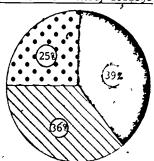
Total Registrations: 2,141





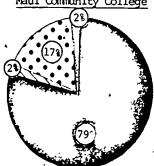
Total Registrations: 7,452

Honolulu Community College



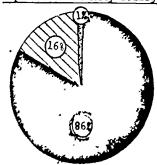
Total Registrations: 10,191

Maui Community College



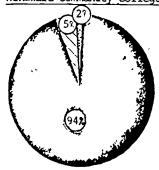
Total Registrations: 1,959

Kapiolani Community College



Total Registrations: 5,215

Windward Community College



Total Registrations: 1,213



ENROLLMENT STATUS CLASSIFIED & UNCLASSIFIED STUDENTS IN REGULAR CREDIT PROGRAMS, ONLY FALL 1965 - FALL 1975 COMMUNITY COLLEGES TABLE II

The enrollment figures for 1972-1975 exclude: early admittees, concurrent registrants and continuing education students. These "special students" were included in the official count in prior years. (See Table I for this year's count.) (SYSTEY TOTALS DIFFER FROM THOSE APPEARING IN EARLIER REPORTS. THESE FIGURES INCLUDE HAWALI COMMUNITY COLLEGE.) Note:

Fall Comoster	TATICAL	+1					COMMUNITY	I N D		T T O	Sabarioo					
Tarr Source	7707	}	Hawaii	*1	Honolulu	+1	Kapiolani	+1	Kauai	+1	Lecward	+ 1	Mauı	•	Windward	+
										ŀ						
. 1965*	2,411	+7	401	45	702	7	890	6+	175	+42			243	6+,		
9961 .	2,864	+19	420	45	828	+18	1,052	+18	228	+30			336	+38	•	
1961	3,954	+38	460	+10	1,209	+46	1,514	+44	, 254	+11			517	+54		
1968**	5,970	+51	476	"	1,383	+14	1,538	+5	263	4	1,649		199	+28		
1969***	8,713	+46	516	8 +	1,787	+29	1,830	÷19	426	+62	3,221	+95	933	‡		
1970	10,853	+25	557	8 4	1,937	8+	2,205	+21	627	+47	4,469	+39	1,058	+13	4	
1971	13,010	+20	896	+74	2,167	+12	2,765	+25	839	+34	5,177	+16	1,094	Ę.	•	
1972#	14,707	+13	1,148	+19	2,523	+16	3,001	6+	953	+11;	5,236	7	1,311	+20	532	
1973	15,699	+7	1,261	+10.	2,731	48	3;476	+16	934	-2	5,237	1	1,241	-5	. 4819	+53
1974	17,172	6+	1,378	6+	3,266	÷20	3,597	T	965	,	5,678	8 +	1,278	£,	17010	+23
1975	20,617	+20	1,668	+21	3,982	+22	4,307	+20_+	1,181	+22	6,790	+20	1,554	+22	1,135	+12
•			•						,		•					

"Community College System established; first year of administration of technical schools by the University of Hawaii.

**Leeward Community College open for instruction.

C

***Hawaii Technical School transferred from the Department of Education to the University of Hawaii, Community Colleges.

*Windward Community College open for instruction.

Sources: University of Hawaii, Fact Book, 1965-69;
University of Hawaii, Management Systems Office and the Office of the Chancellor for Community Colleges,
Institutional Research Unit.

TABLE 111 SELECTED CHARACTERISTICS OF STUDENTS (CLASSIFIED & UNCLASSIFIED) COMMUNITY COLLEGES FALL 1975

Note: Percentages have been rounded; will not always total 100.0 or the sum of the parts.

Selected Characteristics	אוסד ד	Haveli	Honolulu							_	٠,	•
	NO 11	No. 11		1 No	piolani \1	Kautai No. \	. 1	No. 1			Windw No.	ald "
TOTAL Hale Female No Data	20,617 100 11,677 57 8,876 43 64 <1	946 S 702 4	7 2,870 2 1,111	00 4,30 72 1,71 28 2,59	7 40	650	00 55 41	4,106		10(1 52 48	1.135 584 551	100 . 52 49
EUCATIONAL OBJECTIVE Associate in Arts Associate in Science Certificate of Achievement Unclassified & Auditors No Data	9,\$75 48 7,213 35 1,486 7 2,899 9 144 1	411 2 #96 5 168 1 166 1	S 1,196 4 2,178 0 244 0 354	30 1,41 55 1,75 6 75 9 37	7 41 7 18	409 288 79	35 24 7 26 9		23 532 2 80 6 219	46 34 5 14	1,010 20 102	. 89 2 9
MAJOR PROGRAM AREA General & Pre-Prof (IA) Vocational & Unclassified & Auditors No Data	9,810 48 8,764 43 1,899 9 144 1	411 · 25 1,064 64 166 10 27 2	2,461 6 354	9 1,419 2 2,514 9 373 1 1	4 58 3 9	409 367 305	35 31 26 9	1,726 2	59 720 25 612 6 219		3 1,010 20 102	89 2 9 <1
PART- & FULL-TIME STATUS Full-time Part-time No Data	12,160 59 8,454 41 3 <1	1,109 67 558 34 1 <1	1,395 3	\$ 2,607 5 1,700			\$ 2		4 672	57 13	60 8 527	54 46
FTE CLUMT: Total SCH	15,071 73	1,336 80	3,130 79	3,203	74	768 6	5	4,703 6	9 1,145 7	4	786	69
AVERAGE SCH TAXEN FUll-time Students Part-time Students Total Students	14.1 6.5 11.0	15.0 6.0 12.0	14.6 6.6 11:8	14 6 11	.8	13.9 5.9 9.8		13.4 6.6 10.4	14.6. 6.4 11.1		13.9 6.4 10.4	••••••
PERMANENT HOME ADDRESS Hawaii State Hawaii kadai Lanai Maui Molokai Oahu Other U.S. Mainland U.S. Possessions Foreign No Data	19,303 94 1,697 1,225 35 1,402 134 14,810 1,229 6 605 83 541 85 <1	1,594 96 1,507 16 18 18 4 45 52 3 9 9 34 22 1	3,770 95 50 68 12 53 22 3,565 208 5 66 10 112 4 <1	4,111 78 79 6 51 14 3,883 196 37 7 152	95	1,064 90 5 1,033 1 1 2 22 64 S 28 10 26 53 S	6	5,255 \ 92 47 15 5 15 2 ,171 534 8 362 17 155 1 <1	1,437 9: 13 7 1,261 89 58	1,	,072 1 1 3 1 066 63 36 2 25	94
RESIDENT STATUS (TUITION) Residents Non-Residents Non-Residents Statutory Excipt No Daja	19,343 94 1,212 6 175 1,637 62 <1	1,592 95 56 3 13 43 20 1	3,804 96 177 4 41 136 1 <1	4,210 97 9	98 2	1,059 90 84 7 30 54 38 3	6	,161 91 628 9 28 600 1 <1	1,442 93 110 7 49 61 2 <1	1.	ด์75 60 5 5	95 S
LOYAL ADDRESS (OAH) Honolulu Leeward Mindward No Data Not	16,214 100 7,919 49 5,989 37 2,223 14 83 1	* ب	2,705 68 627 16 591 15 59 2	3,548 311 433 15	82 7 10 <1	яя	5,	585 23 045 74 152 2 8 <1	***	1,6)47 9	7 1 92
Mean Age Under 18 18-19 20-21 22-24 22-29 30-34 35-59 Over 60 No Data	25.0 1,023 5 6,537 32 3,235 16 2,293 11 2,860 14 1,577 8 2,876 14 148 1	23.7 96 6 624 37 237 14 182 11 240 14 98 6 169 10 7	25.6 176 4 1,135 29 652 16 505 13 605 15 308 8 523 13 75 2 3 -1	22.8 261 1,705 813 488 477 208 347 7	6 40 19 11 11 5 8 <1	4 26-9 43 4 250 21 127 11 137 12 239 20 148 13 181 15 17 1 39 5	1,	25.9 314 5 330 30 347 15 584 10 145 12 199 9 1849 18 22 <1	25.2 82 5 468 30 204 13 185 12 277 18 114 7 204 13 15 1] 3 1 1 1	25 2 60 1 12 1 77 1	0 6 9 8
U.S. CITIZENSHIP	19,371 94	1,575 94	3,739 94	3,989	93	1,071 91	6,4	55 95	1,449 93	1,0	93 96	· · ·
Single Married	13,977 68 6,160 30 417 2 -63 <1	1,178 71 446 27 24 1 20 1	2,753 69 1,147 29 80 2 2 -1	3,487 754 66	81 18 2	617 52 492 42 33 3 39 3	4,2 2,4		1,029 66 492 32 33 2	4	8 35 8 4	3

TABLE III (Confuned)

Selected Characteristics	No	V.	Hawa		Honolu	ilu V1	Kapiol		Kaua		Leeva		Man		Winds	
	1 10		No.		- W.		- hav	11	No	• 11	- N.)	* 1.1	No.	\1	-No	_ <u></u>
STUDENT STATUS						_				•						
Continuing Refurning	10,598 978	51 5	823	49 5	2,015 - 135	51 3	2,1723 187	49 4	576° 82	49 7	3,874 343	57 5	103	41 7	\$53 \$2	49 • S
Readmit Nov	1	<1	ļ ,,					-			v		}i	41	l. •	
Transfer	6,579	32 - ⁄12	600	36 9	1,313	33 °	1,457 540.	34 13	336 151	29 13	1,948	29	560 256	36 17	365 165	32 15
Nor Data	58	• 🚻	21	1	Ĭ	41			30	. 3	"	•		•		• • •
HIGH SCHOOL BACKGROUND,	1		,	•		•		• • • • • •				•••••				•••••
Now Students Only	6,579	100	600	100	1,313	100	1,457.	100	336	100	1,945	100	560	100	365	100
Hawaii High Schools	5.228	80	507	85	1,014	77	1.241	85	227	68	1,568	81	397	71	.274	75
. Out-of-State	\$48	13	49	\$ 7	179	14	147	10	72	21	221	11	117	21	• 63	17
Other (GEDs, Non-Grads) No Data	461 42	7 1	43	7 <1	119 1	9 21	67	5 1	21 16	6 5	139 20	7	45	· 3 ·	27-	- ⁷
	1	•	, ,	``	1	``		``	10	-3	20	٠,		``	•	``
New Students: Hawaii H S, Grads Only	5,228	100	. 507	100	1,014	100	1,241	100	227	100	1,568	100	397	100-	274	100
1975 Graduates	3,628	63	332	66	6 5 <i>6</i>	65	1,013	€2.	142	63	:,068	E3	275	€\$	142	52
1974 Graduates 1973 Graduates	274 124	5 2	34	ĵ.	. 59 25	5	`42 24	3 2	13	' €	95 47	5 3	24 10	~4 3	27 2	10 3
1972 Craddates	113	5.	10	2	23 28 ·	3	27	2	` 6	3	30	\$. 7	ž	1:	1
1971 Graduates .	107	2	3.5	3	25	3	14	1	8	4	. 26	2	9	2	10	4
Pre 1971 No Data	961 21	18 <1	- 107 - 2	21 <2	214 2	21	# 124 3	10	52 2	23	312	20	€ 2	ε:	70	26 3
N - 1 - 2 NO21 II-		·		• • •	-	-	4			,				•		•
Nather of 1975 Hawaii High School Graduates	13,545			١	•	1		.			٠			•]	A	
Number entering community college	3,628	27	332	3	656	-5	1,013	8	142	1	1,068	. 8.	275	2	142	1
		,	•			•••••			•••••	·····		• • • • • •				• • • • • •
TRANSFER STUDENTS ONLY	2,403	100	148	100	518	100	540 .	100	151	100	₂ 625	100	256	100	165	100
By Program										-				٠., ا	,	•
General & Pre-Prof Vocational	1,003 920	42 38	35 73	24 49	154 284	30 55	71 368	13 68	47 18	31 12	438 c 113	70 18	117 60	46 23	141 4	86 2
Unclassified	462	19	40	27	79	15	100	19	71	47	74	12	79	31	19 '	12
No Data	18	1		İ	1	<1	· 1	<1	15	10		Ì			1	1
By Last College Attended UH System	, ,,,	60	00		701	74				.	770	° 54	100	.,	86	52
Manoa	1,431 630	60	98 18	66	381 152	74	366 184	68	53 2 ∉	36	339 1 48	54	108 62	42	86 42	52
College of Cont Ed & Comm Svcs	. 21		1	}	4		. 3		3		6		2		2	
Hilo Hawaii Community College	77 20		45	Ì	3 6		7		1		13 7		9 2			
Honolulu Cormunity College	156	·	2	- 1	· ·		62	.	4	'	74	`	5		9	
Kapiolani Community College Lauri Community College	223	-	11	- 1	105	1	_	ŀ		- 1	71		12	- 1	15	
Leeward Community College	22 190		2 10	- 1	6 79		6 70		7	ļ	1		3 10		1 1 4	
Maur Corrunity College	31		6		5	ļ	9	İ	1		7	,		ļ	3	
Windward Cormunity College Other Hawaii Institutions	205	او	3	3	<i>21</i> 28	5	<i>21</i> 59 -	11	4 5	3	9 65	10	3 28	11	16	10
Out-of-State	705	29	44	30	28 99	19	113	21	5 68	45	204	33	28 118	46	,16 59	36
No Data	62	3	2	ĭ	10	2	2	<1	25.	17	17	3	2	<1	4	2

^{*}South Hilo district 1,202 (725), North Hilo 46 (31), Hamakua 64 (41), Kohala 56 (31), Kona 37 (21), Kau 3 (<11), Puma 214 (131), No Data 46 (31).

**lihim 291 (255), Kawauhau 249 (211), Waimea 225 (191), Koloa 297 (251), Hamalei 40 (31), No Data 79 (71).

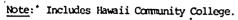
***Wailuku judicial district 881 (571), Makawao 461 (301), Hama 6 (<11), Lahaina 121 (81), Molokai 77 (51), No Data 8 (11).

TABLE IV A PROFILE OF THE COMMINITY (VALUES CLIENTELE, EXPRESSE) IN PERCENTAGES PAIL 1971 - FAIL 1975

		, n races		PALL 1971 - PALL			ų	. 8.
Auter System to	tals differ from.	three appearing in	Henolulu	. These figures Kapiolan		lege.	Meuri	Windward
9ex	Mate 60 58 58 58 55 57	Male. 58 - 56 - 58 - 59 - 57 -	Mate #3 ' 84 - #0 ' 70 ' 72	59 61 61 61 60	Hale 60 60 60 . 61 56 55	Nale , 63 62 61 59	Rale	Female 51 53 50 49
FOUCATIONAL OBJ 1971 1972 1973 1974 1975	AA AS UM 41 30 1 •44 32 1 •47 34 1 47 34 1 48 35	5 6 42 16 3 11 47 13 1 16 49 15	22 58 24 59 29 58 20 58 28 52 1	4 26 36 1 4 29 39 1 5 36 39 1 4 36 37 1	6 21 27 2 4 24 26 3 0 31 28 2	C AA AS Umo 0 68 154 14 7 70 17 12 8 69 14 10 1 68 22 9	AA AS Une 52 29 30 36 33 27 39 37 20	99 92 7 90 9 80 9
FULL/PART-TIME 1971 1971 1975 1974 19°5	F-7, P-7 59 41 61 39 65 37 60 40 59 41	71 27 71 27 70 30 69 34 68 31 67 34	F-T P-T 72 28 64 36 68 32 64 36 65 35	F-T P-T 69 31 75 26 71 29 64 36 61 39	F-7 F-7 54 45 52 48 53 46 50 50 48 52	F-T P-7 16 S4 51 49 56 44 50 44 56 44	F-T P-F 63 3° 62 38 64 36 61 40 57 43	F-T P _F T 51 49 51 49 55 45 54 46
AVEFACE SCH - 4 19-1 19-2 19-2 19-2 19-7 19-7 19-7	AV E-T P- 11.2 14.5 0. 11.4, 14.6 6. 11.5 14.5 0. 11.5 14.3 p. 11.0 14.1 0.	5 12 8 15.4 5.5 5 12 9 15.6 6.5 5 12 6 15.9 6 (7 12.4 15.2 6.5	8 12.9 15.1 7. 5 12.1 14:8 7. 7 12.3 14.9 6. 2 11.8 15 0 6.	1 11.9 14.3 6. 2 13.2 15.3 7. 8 12.5 14.7 7. 3 11.5 14.1 68	7 10.4 14.7 5 2 10.3 14.5 5 1 10.5 14.5 5 9 10.0 14.3 5	.5 10.1 13.6 6.4 9 10 5 13 6 6.4	11.8 14.8 6.7 11.7 15.4 5.6 12.1 15.6 5.9 11.4 14.9 6.2	AV F-T F-1 9,7 12.9 6.4 10.0 13.7 6.2
CIT FIEVS "IP STATUS 19-1 19-1 19-1 19-3 19-4 19-5	U.S. 92 94 94 94	U.S. → 96 96 95 95 94	• U.S. 86 92 93 94 94	93 93 92 91 93 93	V.S. 92 95 93 95 91	95 95 95 95 95 95	90 91 91 91 91 93	97 97 96 96
FRRMAYENT HOME ADDI 1971 . 1972 - 1973 . 1974 . 1975	#xaii 91 94 95 95 94	#axaii 95 98 97 98 96	Emuzi i 90 94 96 92 95	######################################	#æxeii 94 95 94 95 90	#awrii 89 93 93 93 93	#axii 90 92 91 92 93	Favaii 96 96 96 96 94
MARITAL STATUS 1971 1972 1973 1974 1975	Single - 77 - 74 - 72 - 70 - 68	Single 76 77 76 75 71	* Single 70 71 67 66 69	- Single 85 85 83 83 83	Single 72 61 56 55 52	9ingle 76 72 70 66	Single 77 73 73 70 66	Single 68 62 63 61
MEAT AGE 1971 1972 1973 1974 1975	22.4 23.0 23.5 24.3 25.0	22.2 22.3 22.8 22.8 22.8 23.7	23.5 23.3 24.6 25.8 25.6	21.4 21.4 21.8 22.1 22.8	22.9 25.4 25.6 26.4 . 26.9	22.4, 23.3 23.9 24.8 25.9	22.1 23.1 23.5 23.8 25.2	23.4 24.6 25.0 26.0
LOCAL ADDRESS 1971 1972 1973 1974 1975	Hon Lee Wind 54 34 10 52 33 13 52 34 14 50 35 14 49 37 14	South Hilo 69 75 78 71 72	Hon Lae Wind 63 16 16 64 16 16 68 15 15 69 15 14 68 16 15	### Hon Lee Wind 81 7 11 82 7 10 85 7 9 85 6 9 82 7 10	Kavai- Lihue hau Koloa 29 25 22 31 22 24 29 20 26 27 20 26 25 21 25	Hon Lee Wind 36 56 8 34 60 6 29 67 4 26 72 3 23 74 2	Wailuku Makawao 61 24 60 24 62 25 51 35 *	Hon Lee Wind 5 1 94 7 1 92 7 1 92 7 1 92
ST DEUT STATUS 1971 1972 1973 1974 1975	Continuing New 41 43 47 37 49 34 48 36 51 32	Continuino New 34 55 42 47 42 42 42 45 46 49 36	Continuing New 36 46 50 37 50 33 47 33 51 33	Continuing New 42 45 49 39 48 38 50 37 49 34	Continuing New 18 52 40 35 47 28 46 32 49 29	Continuing hew 48 37 52 32 52 32 51 34 57 29	•	64 32 (Trans) 42 41 (Cont) 40 43 (Cont) 49 + 32
PESILENT STATUS 1972 1973 1974 1975	#awaif 90 93 93 94	Hazzli 96 95 97 95	Hzwii 94 96 96 96	Harrii 93 95 97 98	Hazrii 91 91 92 90	Наэгіі 91 90 90 90	Hawaii 92 92 90 93	Hawaii 93 95 94 95
ENTEPING STUDENTS: HAWAIL HS GRACE ONLY 1971 1972 1973 1974 1975	90 88 82 86 80	94 93 86 89 85	87 90 80 86 77	93 92 87 91 85	82 77 71 70 68	*90 - 88 - 82 - 85 - 81	85 82 74 81 71	
NOF HANATI HS GRADS WEERING CC 1971 1972 ERIC	23 · 25 · 25 · 24 · 27	2 2 2 2 2 2	4 4 4 5	6 7 7 7 7 7 7 7	, 1 1 1 1	9 - 8 8 8	1 2 2 2 2 2	1 1 2

FIGURE 2
PROFILE OF STUDENTS, BY MAJOR
COMMUNITY COLLEGES
FALL 1971-1975

Liberal Arts
Vocational Ed
Unclassified +++++



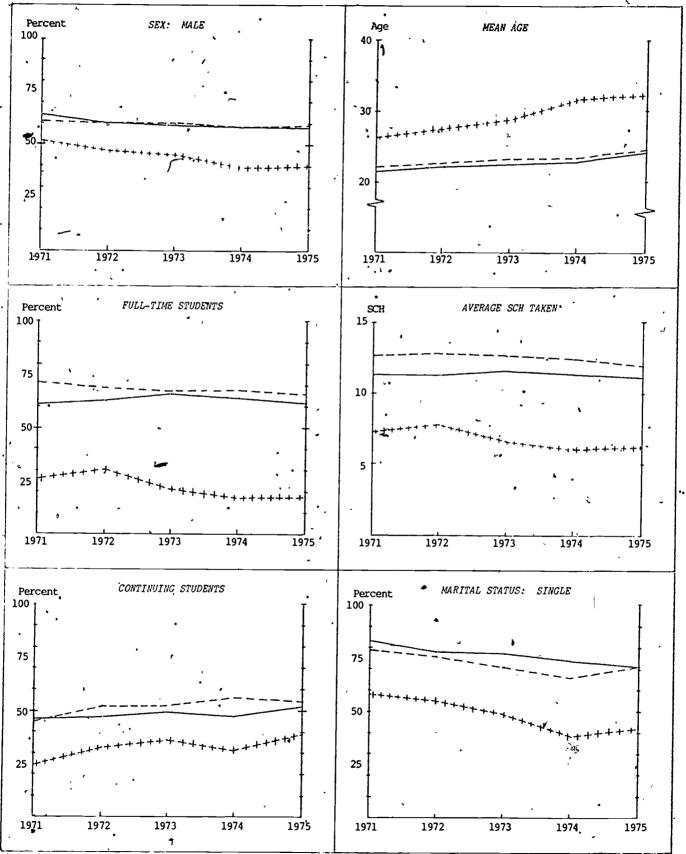
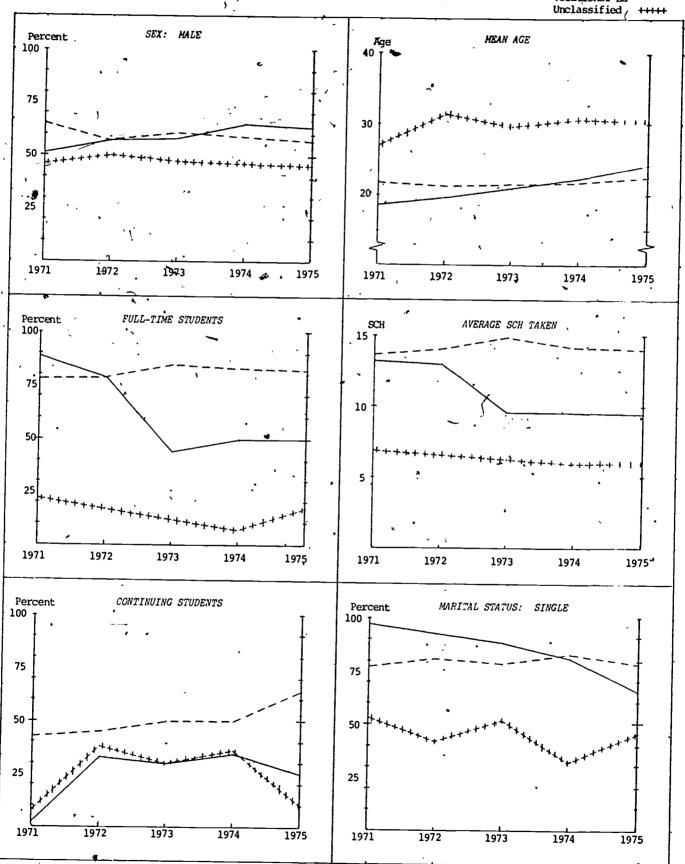


FIGURE 2a
PROFILE OF STUDENTS, BY MAJOR
HAWAII COMMUNITY COLLEGE
FALL 1971-1975

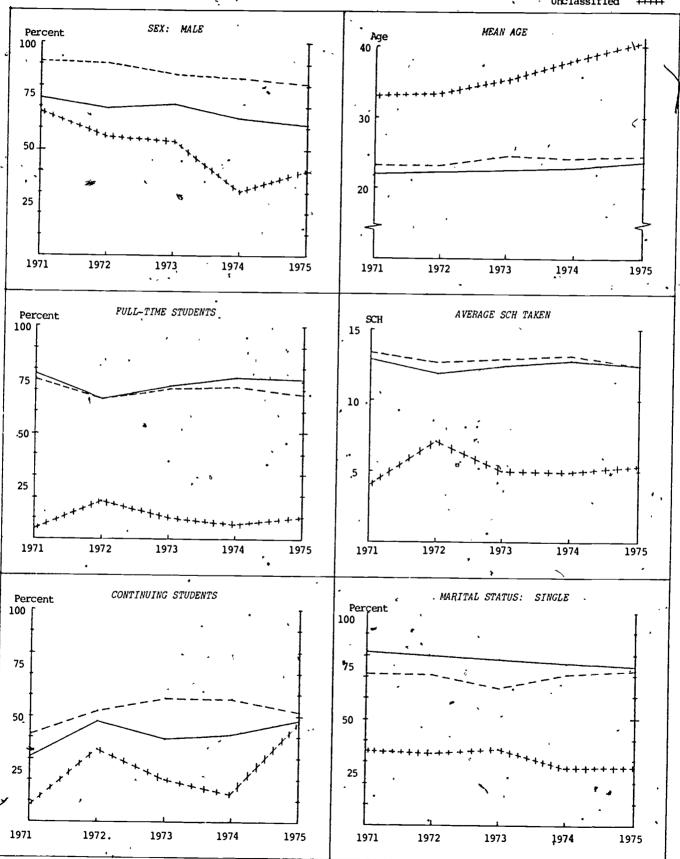
Liberal Arts Vocational Ed Unclassified, +++++



11

FIGURE 2b
PROFILE OF STUDENTS, BY MAJOR
HONOLULU COMMUNITY COLLEGE,
FALL, 1971-1975

Liberal Arts ----Vocational Ed ----Unclassified +++++



-12

FIGURE 2c PROFILE OF STUDENTS, BY MAJOR KAPIOLANI COMMUNITY COLLEGE FALL 1971-1975

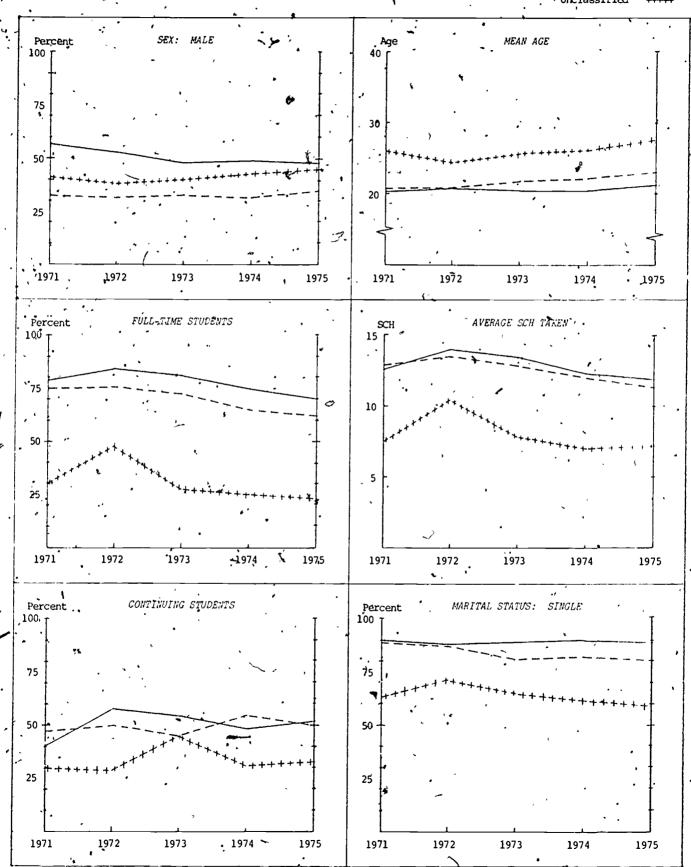
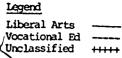
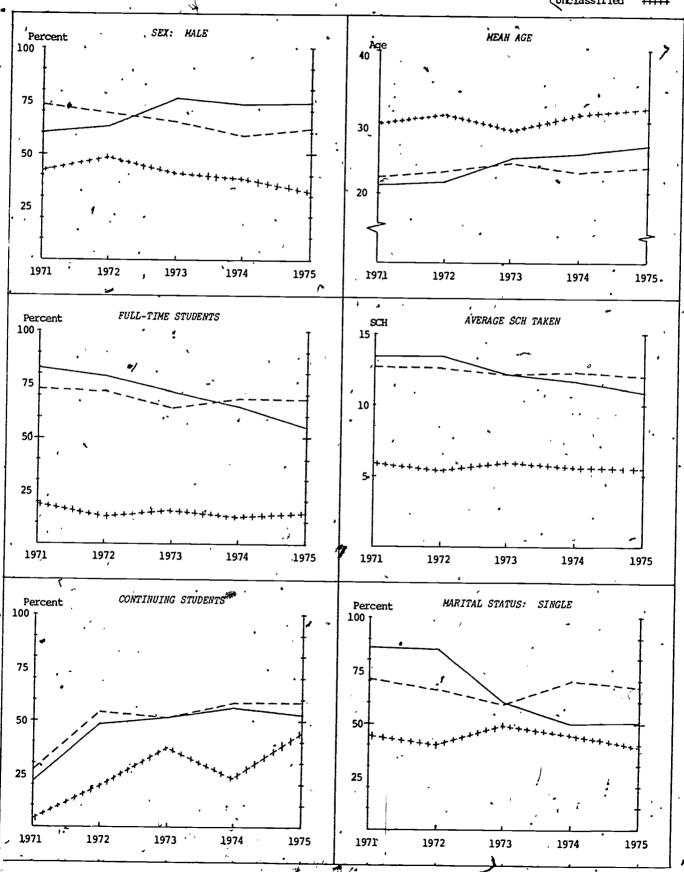


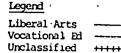
FIGURE 2d PROFILE OF STUDENTS, BY MAJOR KAUAI COMMUNITY COLLEGE FALL 1971-1975





SER Computer Reports, Fall 1971-1975.

FIGURE 2e PROFILE OF STUDENTS, BY MAJOR LEEWARD COMMUNITY COLLEGE FALL 1971-1975



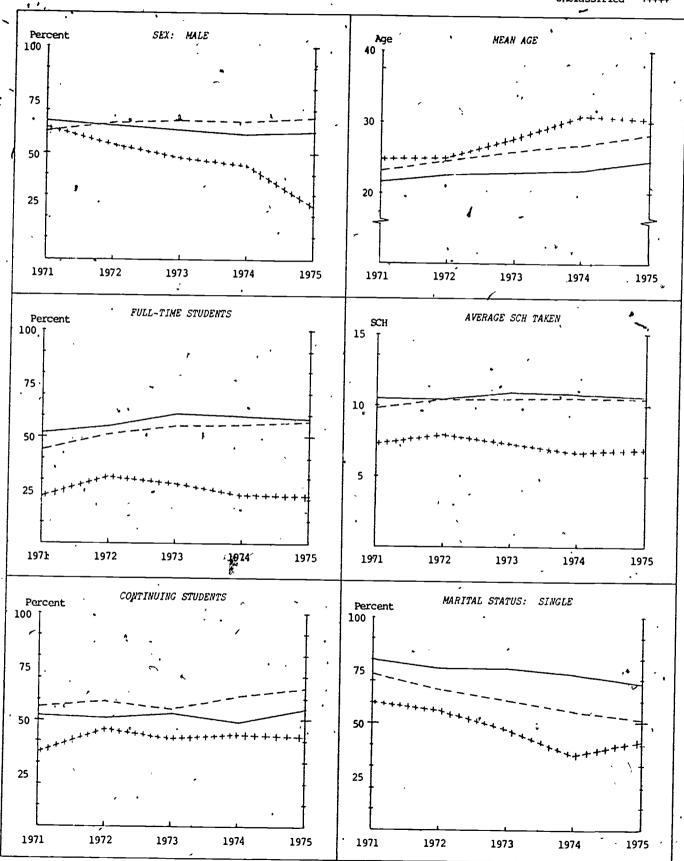
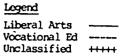


FIGURE 2f
PROFILE OF STUDENTS, BY MAJOR
MAUI COMMUNITY COLLEGE
FALL 1971-1975



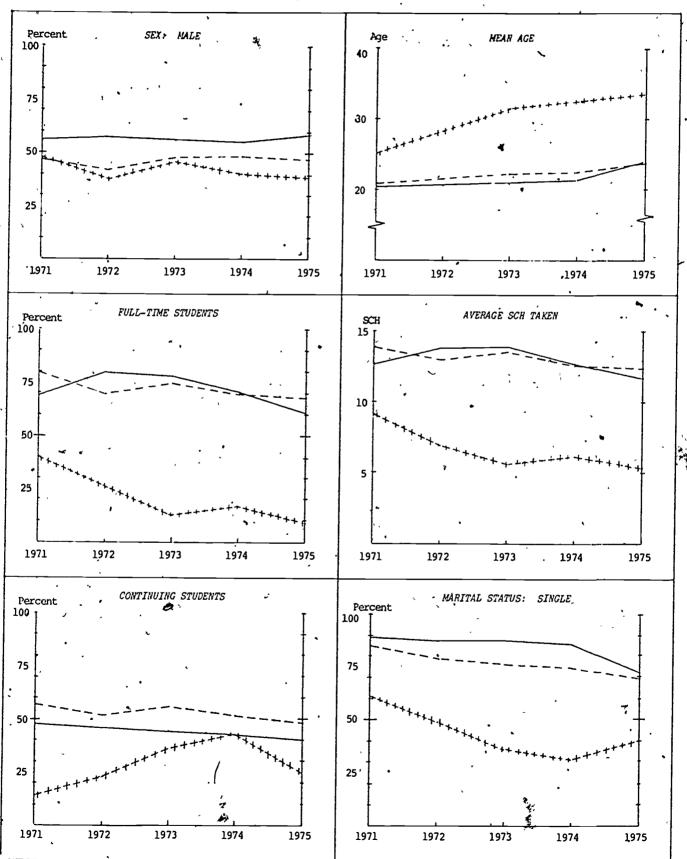
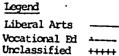
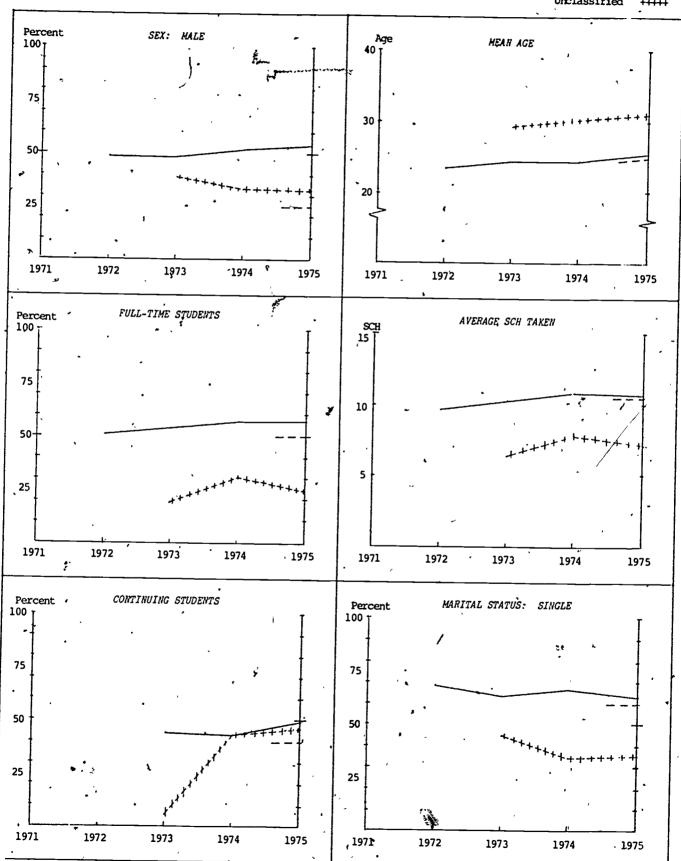


FIGURE 2c PROPILE OF STUDENTS, BY MAJOR WINDWARD COMPUNITY COLLEGE PAIL 1971-1975





APPENDIX A CURRICULA OFFERED BY EDUCATIONAL OBJECTIVE FALL 1975

New curriculum Offerings are circled.

Field of Study	Hawaii	Honolthu	Kapiolani	Kauai	Leeward	Mauı	Windware
ENERAL & PRE-PROF: Liberal Arts	- AA ·	ΑΛ	AA	AA	AA	ΑΛ	` AA
OCATIONAL EDUCATION	·					<u> </u>	<u> </u>
Business Accounting Business, General* Clerical* Computer Science/Data Processing Management	AS, CA CA AS, CA		AS CA CA AS, CA	AS, CA AS, CA AS, CA	AS, CA AA, AS AS	AS, CA AS, CA	CA
Mid-Management:\ Hotel Op Mid-Management:\ Merchandising* Secretarial Science	AS, CA AS, CA		AS AS, CA AS	AS, CA	AS, CA	AS, CA AS, CA AS, CA	
Education Industrial Education Recreational Instructor		AA			AS, CA	,	
Health Services Dental Assisting Dietetic Technology Medical Assisting Medical Lab Assisting Medical Records Technician Nursing: LFN Tech/AS Nursing Occupational Therapy Assistant Radiologic Technology Respiration Therapy	CA AS		CA(AS) AS AS CA AS AS AS AS	CA AS		æ AS	-
Hotel &-Food Services Commercial Baking Food Service*	AS, CA	AS, CA	AS, CA		AS, CA	,	
Public Services Fire Science Human Service* Legal, Paraprofessional Library Technology Occupational Safety & Health Police Science	AS .	AS, CA AS, CA	AS	as, ca as	AS, CA	AS, CA	
Technology Agriculture Apparel Trades* (* Applied Art Auto Body Repair & Painting Auto Mechanics Technology* Aviation Maintenance Tech Carpentry Cosmetology Diesel Mechanics* Drafting Technology* Electricity* Electronics Engineering Technology Maintenance Technology Marine Technology Metal Working: Machine Shop Sheet Met Welding Hefrigeration & Air Cond	AS, CA AS, CA AS, CA AS, CA AS, CA AS, CA AS, CA AS, CA AS, CA AS, CA	AS, CA AS, CA AS, CA AS, CA AS, CA AS, CA AS, CA AS, CA AS, CA AS, CA AS, CA AS, CA AS, CA AS, CA AS, CA AS, CA AS, CA		AS, CA AS, CA AS, CA AS, CA	AS, CA AS, CA	AS, CA AS, CA AS, CA AS, CA AS, CA CA CA	•

ces: Deans of Instruction and College catalogs.

APPENDIX B DISTRIBUTION OF MAJORS BY PROGRAM COMMUNITY COLLEGES FALL 1971, 1972, 1973, 1974 AND 1975

Note: Percentages have been rounded; will not always total 100.0 or the sum of the parts. Includes Hawaii CC.

Program	FAII. Enrollme		FALL Enrollme		FALL T		FALL.		FAII 1 Enrollmen	
TOTAL	13,010	100	14,707	100	15,699	100	17,172			100
GENERAL & PRE-PROF (Liberal Arts)	5,285	41	6,466	44	7,303	47	8,059	47	9,810	48
VOCATIONAL EDUCATION	5,234	` 40	6,110	42	6,519	42	6,925	40	8,764	43
Business Education	2,354	18	2,750	19	2,805	18	3,018	18	3,832	19
Accounting Business Clerical Computer Science Sales/Management Secretarial Science	425 129 473 365 395 567		501 143 508 312 561 725	•••••	552 152 446 355 640		624 127 435 349 745 738		785 199 608 429 1,029	••••
Education	42	·····	57	·····	120		123	·····	782	₁
Industrial Education Recreational Instructor	0		55		38 82,	•••••	38 85		39 118	
Health Services	,269	2	292	2	365	2	398	2	, 482	2
Dental Assisting Dietetic Technology Medical Assisting Medical Lab Technology Medical Records Technology Nursing Occupational Therapy Assistant		••••	23 31 197		25 35 29 177 19		37 44 27 15 191	•••••	30 20 36 34 22 217	• • • • •
Radiologic Technology Respiratory Therapy (Inhal)	35		28 13		37 43		41 27		7 4 28	
Hotel & Food Services	210	2	261	2	326	2	352	2	454	2
* Food Services	24 186		26 235		30 298		37 315		41 1413	
Public Services	668	5	809	6	933	6	802	5	1,084	5
Fire Science Human Services Legal Paraprofessional Library Technology Occupational Safety & Health	247 23		298 10 18		298 121 30		221 128 39	•	248 218 67 43 56	
Police Science	398		483		484		. 414		452	
Technology	1,691	13	1,941	. 13	1,970**	13	2,232	13	2,755	13
Agriculture Apparel Design & Construction Applied Arts, Applied Trades Auto Body Repair & Maint	8 55 57		19 74 66		22 76 . 68		54 89 73		108 121 91 1 159	
Auto Mechanics Technology Aviation Maintenance Tech Carpentry Cosmetology	32 4 87 160 46		169 399 69 171 58		141 394 66 177 62	٤	126 436 69 179 86	į	514 76 218 109	
Diesel Mechanics (Heavy Equip) Drafting Technology Electricity Electronics Technology Engineering Technology Maintenance Technology	26 197 97 158- 19 0	١	29 177 107 177 44 12		61 203 111 171 30 14		57 260 140 211 27 15		95 266 175 305 35 18	
Marine Technology Metal Working Technology Refrigeration & Air Cond	84 173 72	.	81 179 112		92 200 82		97 219 94		99 234 131	
ECIAL***	o 209	2	٠. ٦		4	-	_			
DITOR	9	<1	7	<1	4	<1	1	<1	1	<1
CLASSIFIED	1,897	15	1,971	13	1,763	11	2,105	12	1,898	9
SSING DATA	376	3	153	1	110	1	82	1	144	1

^{*}See Appendix C for majors grouped under these categories.

^{***}The definition of special students has differed throughout the years. Data on special students have been separately summirized since fall 1972.



Source: University of Hawaii, Office of the Chancellor for Community Colleges, SER Computer Report 2508, October 1975.

^{**}The figures differ from SER Computer Report 2508A, Fall 1973, since the data for this table include 29 machine shop majors who were placed in the 'Missing Data" category due to an oversight in coding.

APPENDIX B1
DISTRIBUTION OF MAJORS BY PROGRAM
HAWAII COMMUNITY COLLEGE
FALL 1971, 1972, 1973, 1974, AND 1975

Note: Percentages have been rounded; will not always total 100.0 or the sum of the parts.

Program	Fall	1971	Fall	1972	Fall 1	1973	Fall 1	974	Fall 1	975
	Enrollmen	it VI	Enrollmen	t V8	Enrol lment	t VI	Enrollment	V%	Enrollment	V8
TOTAL	968	, 100	1,148	100	1,261	100	1,378	100	1,668	100
GENERAL & PRE-PROF	61	6	129	11	195	16	305	22	411	25
VOCATIONAL EDUCATION	666	69	858	75	842	67	930	68	1,064	64
Business Education	275	28	379	33	322	26	372	27	430	26
Accounting Clerical Data Processing Sales/Management Secretarial Science	72 67 20 38 78		57 134 46 38 104		62 84 31 41 104		91 69 40 56 116		106 100 - 35 67 - 122	
Health Services	16	2	22	2	17	1	43	3	66	4
Practical Nursing Technical Nursing	16		. 22		17		21 22		20 46	
Hotel and Food Services	28	• 3	55	5	59	5	54	4	49	3
Public Services	133	14	. 129	11	. 152	12	122	9	145	9
WFire Science Police Science	64 69		57 72		59 93		34 88		36 109	
Technology	214,	22	273	24	292	23	339	25	374	22
Agriculture Apparel Trades Auto Body Repair & Maint- Auto Mechanics Tech Carpentry Diesel Machines Drafting Technology Electricity Electronics Technology Machine Shop Technology Welding & Sheet Metal	8 . 29 31 31 20 20 17 20 19	,	19 18 38 42 31 17 18 25 26 19 20	·	22 14 39 41 36 23 • 22 31 29 17 18		54 17 30 35 33 27 26 36 31 23 27		78 . 18 29 33 34 28 24 . 38 37 22 33	e.
NCIASSIFIED	150	16	149	13	190	15	139	10	166	10
O DATA	91	9	12	1	34	3	4	<1	27	2

Source: University of Hawaii at Hilo, Office of the Chancellor, SER Computer Report 2508, October 1975.



APPENDIX B2 DISTRIBUTION OF MAJORS BY PROGRAM HONOLULU COMMUNITY COLLEGE FALL 1971, 1972, 1973, 1974 AND 1975

Note: Percentages have been rounded; will not always total 100.0 or the sum of the parts.

Program	FALL 19		FALL 19		FALL 19		FALL 19		TALL	
	Enrollmen	it V\$	Enrollmen	t V	Enrollmen	nt V%	Enrollmer	it V5	Inrollme	nt <i>V</i> 3
TOTAL	2,167	100	2,523	100	2,731	100	3,266	100	3,982	100
GENERAL & PRE-PROF (Liberal Arts)	471	22	603	24	762	28	890	27	1,157	29
VOCATIONAL EDUCATION	1,447	67	1,746	, 69	1,803	66	1,900	58	2,461	62
Education: Industrial Ed	0	0	2	< 1	38	1	38	1	39	٦
Hotel & Food Svc: Comm Baking	24	1	26	1	30	1	37	١	41	1
Public Services	435	20	549	22	629	, 23	552	17	711	18
Fire Science Occupational Safety & Health Para-Prof Human Services Police Science	142 293		197 352		193 111 325		175 118 259	,	195 56 210 250	
Technology	988	46	1,169	46	1,106*	41	1,273	39	1,670	42
Aviation Maintenance Tech Applied Arts Applied Trades Architectural Drafting Tech Auto Body Repair & Painting Auto Mechanics Technology Carpentry Cosmetology Electronics Technology Engineering Technology Fashion Arts Heavy Equipment Maint & Rep Industrial Electricity Machine Shop Technology Refrigeration & Air Cond Sheet Metal & Plastics Tech Welding Technology	87 57 - 84 71 136 48 46. 138 9 46 6 80 22 72 39 47	,	69 66 72 108 189 56 56 151 31 48 12 82 23 112 37 57		66 68 63 85 160 44 62 142 30 43 38 80 29* 82 43 71		69 73 98 81 170, 59 86 180 , 27 58 30 104 25 94 49 70		78 91 1 109 101 211 97 109 268 35 84 67 137 23 131 49	
SPECIAL **	. 6	<1					· ·			
AUDITOR	0	0	1	<1	0	0	0	0		
INCLASSIFIED	96	4	87	3	147	5	464	,14	354	9
MISSING DATA	147	7	86	3	·19	1	12	41	10	<1

^{*}Because of an oversight in coding student majors, 29 majors in Machine Shop Technology are included with the 'Missing Data' category in other reports pertaining to Honolulu Community College students for fall 1973.

Source. University of Hawaii, Office of the Chancellor for Community Colleges, SER Computer Report 2508, October 1975.



^{**}The definition of special students has differed throughout the years. Data on special students have been separately summarized since fall 1972.

APPENDIX B3 DISTRIBUTION OF MAJORS BY PROGRAM KAPIOLANI COMMUNITY COLLEGE FALL 1971, 1972, 1973, 1974 AND 1975

Note: Percentages have been rounded; will not always total 100.0 or the sum of the parts.

Program	FALL IS	71	FALL.		FALL	1975.	FALL	974	TAIL I	0~5
TOTAL	Enrollment	1.8	Enrollme	nt VS	Inrolim	ent 13	Larolline	nt VS	Inrollme	
/	2,765	100	3,001	100	3,476	100	3,597	100	T	100
GENERAL & PRL-PROF (Liberal Arts)	719	. 26	868	29	1,238	36	1,282	36	1,419	33
VOCATIONAL EDUCATION	1,566	57	1,699	57	1,875	54	1,905	53	2,514	58
Business Education	1,221	44	1,347	¥ 45	1,395	40	1,410	39	1,830	43
Accounting Business Operation Clemical: Bookkeeping Clerical: Front Office Clerical: General Clerical: Stenography Data Processing	154 37 72 3 212 57 223	,	203 30 63 1 228 43 163		225 42 54 0 192 36 199	4	229 28 57 0 178 45		294 89 122 0 206 75 169	
Data Processing Operations Mid-Mgmt: Hotel Operations Mid-Mgmt: Merchandising Secretarial Science	1 102 101 259		0 130 159 327		3 196 132 316	•	51 235 133 341		44 240 222 . 369	•
licalth Services	187	7	181	6	275	8	295	8	341	-
Dental Assisting Dietetic Technology Medical Assisting Medical Lab Technology Medical Records Technology Nurses' Aide Training Occupational Therapy Assistant Practical Nursing Radiologic Technology	21 44 9 78 35	,	23 31 16 0 70		25 35 29 16 19 71	•	37 44 27 15 14 16 74		30 20 36 34 22 21 76	
Respiratory Therapy			28 13		37 43 '		41 27		74 28	
Hotel and Food Services	158	6	171	6	205	6	200	6	276	6
Food Service (Culinary Arts) Food Service (Dining Room) Food Service Management Short Order Cooking	71 5 78 4		53. 10 106 2	æ	· 72 11 119 3		61 7 123 9		78 • 13 186	
Public Services: Legal Paraprof									67	2
PECIAL*	19	1				- 1 .				
UPITOR	1	۲۱	; 1	< 1	0	0	0	0		
NCIASS II IED	434	16	425	14	349	10	410	11	373	9
ISSING DATA	26	1	8	<1	14	<18	0	0 -	1	<1

^{*}The definition of special students has differed throughout the years. Data on such students have been separately summarized since fall 1972.

Source: University of Hawaii, Office of the Chancellor for Community Colleges, SER Computer Report 2508, October 1975.



APPENDIX B4 DISTRIBUTION OF MAJORS BY PROGRAM -KAUAI COMMUNITY COLLEGE FALL 1971, 1972, 1973, 1974, AND 1975

Note: Percentages have been rounded; will not always total 100.0 or the sum of the parts.

Program	FALL	1971	FALL	1972	FAI.L	1973	FALI.	1974	FALL	975
	Enrollme	nt V:	Enrollm	ent 😘	Enrollm		Enrollm	ent V3	Enrollme	
TOTAL	839	100	953	100	934	100	965	100	1,181	100
GENERAL & PRE-PROF (Liberal Arts)	172	21	230	. 24	289	31	307	32	- 409	35
VOCATIONAL EDUCATION	357	43	373	39	375	40	344	36	. ` 367	31
Business Education	- 124	15	146	15	127	. 14	135	14	130	11
Accounting Business, General Clerical Secretarial Science	32 46 - 23 23		32 53 39 22	-	32 45 26 24		35 44 28 28		31 27 36 . 36	
Health Services	19	_2	19	2	40	4	ـر38	4	28	2
Practical Nursing Nursing	19		19		37 3		1 37		12 16	
Public Services	69	8	83	9	86	9	46	5	73	6
Fire Science Police Science	41 28	رج ٢	44 39		46 40		12 34		17 56	••••
Technology	145	17	125	13	122	13	125	13	136	12
Architectural Drafting Tech Auto Body Repair & Painting Auto Mechanics Technology Carpentry Welding Technology	18 18 40 47 22	-	9 19 39 42 16		18 17 38 36 13		25 14 40 55 17		, 16 18 44 39 , 19	ti
SPECIAL*	116	14		* 1						
AUDITOR	5	ì	1	〈 1	1	<1	0	0	'	
UNCLASSIFIED	166	. 20	349	37	257	· 28	297	31	305	26
MISSING DATA	23	3	0	0	12	1	17	2	100	9

^{*}The definition of special students has differed throughout the years. Data on special students have been separately summarized since fall 1972.

Source: University of Hawaii, Office of the Chancellor for Community Colleges, SER Computer Report 2508A, October 1975.



APPENDIX B5 DISTRIBUTION OF MAJORS BY PROGRAM LEEWARD COMMUNITY COLLEGE FALL 1971, 1972, 1973, 1974 AND 1975

Note: Percentages have been rounded; will not always total 100.0 or the sum of the parts.

Program	FALL 197		FALL 197		FALL 19		FALL IS	74	FALL 197	75
	Enrollment	V5_	Enrollment	1.3	Enrollmen	t V:	Enrollmer	it VS		
TOTAL	5,177	100	5,236	100	5,237	100	5,678	100	6,790	100
GENERAL & PRE-PROF (Liberal Arts)	3,511	68	3,644	70	3,582	68	3,833	68	4,684	69
VOCATIONAL EDUCATION	, 852	16	973	19	1,124	22	1,353	24	1,726	25
Business Education	548	11	636	12	678	13	824	15	1,094	16
Accounting Computer Science Management Secretarial Science	122 121 111 194	-	149 103 187 197		160 122 196 200		210 145 246 , 223		275 181 400 238	
Education: Rec Instr Program	42	1	_. 55	i	82	2	85	2	118	2
Food Service: Hospitality Ed			9	۲,	32	ı	61		88	1
Public Services: Library Tech	23	</td <td>18</td> <td>(1)</td> <td>30</td> <td>i</td> <td>39</td> <td></td> <td>43</td> <td>]</td>	18	(1)	30	i	39		43]
Technology	239°	5	255	5	302	6	344	6	383	6
Automotive Technology Drafting Technology Engineering Technology Maintenance Technology Marine Technology	91 54 10 0 .84		99 61 13 1 81		130 80 92		157 90 97		, 184 , 100 99	,
SPECIAL*	55	1		-						
UNCLASSIFIED	725	14	615	12	520	10	488	9	380	6
MISSING DATA	34	1	4	<1	11	<1	4	< 1	<u> </u>	

^{*}The definition of special students has differed throughout the years. Data on such students have been separately summarized since fall 1972.

Source: University of Hawaii, Office of the Chancellor for Community Colleges, SER Computer Report 2508, October 1975.



APPENDIX B6 DISTRIBUTION OF MAJORS BY PROGRAM MAUI COMMUNITY COLLEGE FALL 1971, 1972, 1973, 1974 AND 1975

Note: Percentages have been rounded; will not always total 100.0 or the sum of the parts.

Program	FALL 197	1	FALL: 197	2	FALL 197	3	FALL 19	74	* TALL 197	5
	Enrollment	٧\$	Enrollment	٧s	Enrollment	13	Inrollmen	E V';	l'mollment	1.9
-TOTAL	1,094 ·	100	1,311 _;	100	1,241	100	. 1,278	100	1,554	100
GENERAL & PRE-PROF (Liberal Arts)	351	32	. 465	36	484	39	537	42	720	46
VOCATIONAL EDUCATION .	346	32	46,1	35	500	40	493	· 39	612	39
Business Education	186	17	242 、	19	283	23	277	22	328	21
Accounting General Office Training Mid-Management: Hotel Oper Mid-Management: Merchandising Secretarial Science	45 46 43 52 ⁵	•	•• 60 60 47		73 65 73 2 70	,	59 55 55 20 88		79 83 88 12 66	
Health Services	47	4	70	5	33	3	22	. 2	47	3
Practical Mursing Technical Mursing	47		70		3 3		22	**	5 42	•,- • • •
Public Services	8	-5	30	2	36	3	43	3	45	3
Human Services* Police Science	0 8		10 20	,	10 . 26		10 33		8 37	
Technology	105	10	119	9	148	12	151	12	192	12
Agriculture Apparel Design & Construction Architectural Drafting Tech Auto Body Repair & Painting Auto Mechanics Technology Carpentry Machine Shop Technology Maintenance Technology Welding Technology	9. 21 19 26 34 3 0 0		8 17 4 30 42 2 11 1	,	19 20 0 25 61 3 14 0	,	14 21 1 34 52 3 15 0		30 19 17 11 42: 48:	
SPECIAL***	13	1				\Box			•••	
WDITOR	3	< 1	4	< 1	3	< 1	' 1	<u> </u>	· 1	<1
INCLASS, IF LED .	326	30	346	26	241	19	, 213	17	218	14
MISSING DATA	55	5	35	3	13	1	34 ;	3	3	`<1

^{*}Includes options in Educational Assistant, Health Aide and Social Services Aide programs.

Source: University of Hawaii, Office of the Chancellor for Community Colleges, SER Computer Report 2508, October 1975.



^{**}Includes options in Building Maintenance and Industrial Maintenance Technology.

^{***}The definition of special students has differed throughout the years. Data on such students have been separately summarized since fall 1972.

APPENDIX B7 DISTRIBUTION OF MAJORS BY PROGRAM WINDWARD COMMUNITY.COLLEGE FALL 1972, 1973, 1974 AND 1975

Note: Percentages have been rounded; will not always total 100 0 or the sum of the

חמוותם ביונים בי	control, with not always total 100.0 of the sum of the parts.	s total 100.0	or the sum or	rne	Jarts.	
Program	FALL 1972	FALL 1973 ·	· FALL 1974	74	FALL 1975	5
	Enrollment V%. Enrollment V% Enrollment V% Enrollment V%	Enrollment \	% Enrollment	V%	Enrollment	V%
TOTAL	535 : 100	819 10	100 1,010 100 1,135	100	1,135	100
GENERAL & PRE-PROF (Liberal Arts)	527 99	753	. 92 905	90	905 90 1,010	89
VOCATIONAL EDUCATION: Business					20	2
UNCLASSIFIED	0 0 .	59	7 94 °	6	102	6
NO DATA	8 2	7	1 11	1	3	4

Office of the Chancellor for Community Colleges, SER Computer Report 2508, October 1975. Source:

UNIVERSITY OF CALIF. LOS ANGELES

DEC 1 2 1975

CLEARINGHOUSE FOR JUNIOR COLLEGES

APPENDIX C MAJOR FIELDS INCLUDED IN THE GENERAL CATEGORIES FALL 1975

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• General, Category	Majors Included
Apparel Design and Construction	Apparel Design and Construction; Fashion Arts
Automotive Mechanics	Auto Mechanics Technology; Automotive Technology
Business, General	Business Operations; General Business; General Office
Clerical	Clerical Bookkeeping; Clerical General; Clerical Stenography; Typist; Front Office Clerk
Computer Science	Computer Science; Data Processing; Keypunch; Data Processing Operation
Diesel Mechanics	Diesel Mechanics; Heavy Equipment Maintenance and Repair
Drafting	Drafting Technology; Architectural Drafting Technology; Drafting and Engineering Aide
Electricity	Electricity; Industrial Electricity
Food Service	Food Services, Culinary Arts; Food Services, Dining Room; Food Services Management; Food Services, Short Order Cooking
Human Service	Human Services; Para-Professional in Human Services
Maintenance Technology	Maintenance Technology; Industrial Technology
Metalworking Technology	Metalworking Technology; Machine Shop; Machine Technology; Welding and Sheet Metal; Sheet Metal and Plastics; Welding
Nursing	Practical Nursing; Technical Nursing; Nursing
Sales/Management	Merchandising Mid-Management; Hotel Operation Management, Management, Sales, Sales & Management

